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(FILE 'HOME' ENTERED AT 08:46:59 ON 10 APR 2003)

FILE 'MEDLINE, BIOSIS, AGRICOLA, CAPLUS' ENTERED AT 08:47:30 ON 10 APR 2003

L1 284 S TEA (1A) BUSH
L2 480 S (CAMELIA(1A) SINENSIS) OR (L(1A) KUNTZE)
L3 761 S L2 OR L1
L4 33130 S DORMAN?
L5 15 S L4 AND L3
L6 11 DUP REM L5 (4 DUPLICATES REMOVED)
L7 0 S L6 AND DIFFIC?
L8 28 S TRANSGEN? (6A) DORMANC?
L9 18 DUP REM L8 (10 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 09:03:48 ON 10 APR 2003

SET NOTICE DISPLAY 1
SET AUHELP OFF
SET SMART OFF
SET MSTEPS OFF
SET EXPAND CONT
SET AUDIT OFF
DEL SEL Y

FILE 'CAPLUS' ENTERED AT 09:06:52 ON 10 APR 2003

L10 1 S US 2002148008/PN,APPS

FILE 'INPADOC' ENTERED AT 09:06:57 ON 10 APR 2003

FILE 'CAPLUS' ENTERED AT 09:07:00 ON 10 APR 2003

L11 TRA L10 1- PN : 3 TERMS

FILE 'INPADOC' ENTERED AT 09:07:01 ON 10 APR 2003

L12 3 SEA L11
L13 1 S L12 AND US/PC
SEL PN
L14 0 S L12 AND ZA/PC
L15 0 S L12 AND EP/PC AND EN/LA
L16 0 S L12 AND WO/PC AND EN/LA
L17 1 S L12 AND AU/PC
SEL PN
L18 0 S L12 AND CA/PC AND EN/LA
SET AUHELP LOGIN
SET SMART LOGIN
SET MSTEPS LOGIN
SET EXPAND LOGIN
SET AUDIT LOGIN
SET NOTICE LOGIN DISPLAY

L9 ANSWER 1 OF 18 CAPLUS COPYRIGHT 2003 ACS
 ACCESSION NUMBER: 2002:377655 CAPLUS
 DOCUMENT NUMBER: 136:397025
 TITLE: cDNA and protein sequence of wheat VPl protein and its
 uses for regulation of plant seed dormancy
 INVENTOR(S): Nakamura, Shingo; Mori, Katsumi
 PATENT ASSIGNEE(S): Nogyo Gijutsu Kenkyu Kiko, Japan
 SOURCE: Jpn. Kokai Tokkyo Koho, 10 pp.
 CODEN: JKXXAF
 DOCUMENT TYPE: Patent
 LANGUAGE: Japanese
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 2002142777	A2	20020521	JP 2000-350363	20001117
US 2002148008	A1	20021010	US 2001-820346	20010329
AU 2001033372	A5	20020523	AU 2001-33372	20010330
PRIORITY APPLN. INFO.:			JP 2000-350363	A 20001117

L9 ANSWER 3 OF 18 CAPLUS COPYRIGHT 2003 ACS
 ACCESSION NUMBER: 2002:96662 CAPLUS
 DOCUMENT NUMBER: 136:213566
 TITLE: Molecular analysis of seed quality and development
 AUTHOR(S): Dubreucq, Bertrand; Grappin, Philippe; Miquel,
 Martine; North, Helen; Rochat, Christine; Jullien,
 Marc
 CORPORATE SOURCE: UMR 204, Inra/INAPG, Biologie des semences Inra,
 Versailles, 78026, Fr.
 SOURCE: Oleagineux, Corps Gras, Lipides (2001), 8(5), 487-495
 CODEN: OCLOEX; ISSN: 1258-8210
 PUBLISHER: John Libbey Eurotext
 DOCUMENT TYPE: Journal; General Review
 LANGUAGE: French
 REFERENCE COUNT: 41 THERE ARE 41 CITED REFERENCES AVAILABLE FOR THIS
 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L9 ANSWER 5 OF 18 MEDLINE DUPLICATE 1
 ACCESSION NUMBER: 2001235626 MEDLINE
 DOCUMENT NUMBER: 21155072 PubMed ID: 11231562
 TITLE: Acceleration of potato tuber sprouting by the expression of
 a bacterial pyrophosphatase.
 AUTHOR: Farre E M; Bachmann A; Willmitzer L; Trethewey R N
 CORPORATE SOURCE: Max-Planck-Institut fur Molekulare Pflanzenphysiologie, Am
 Muhlenberg 1, D-14476 Golm, Germany.. farre@mpimp-
 golm.mpg.de
 SOURCE: NATURE BIOTECHNOLOGY, (2001 Mar) 19 (3) 268-72.
 Journal code: 9604648. ISSN: 1087-0156.
 PUB. COUNTRY: United States
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200105
 ENTRY DATE: Entered STN: 20010517
 Last Updated on STN: 20010517
 Entered Medline: 20010503

L9 ANSWER 7 OF 18 CAPLUS COPYRIGHT 2003 ACS
 ACCESSION NUMBER: 2001:193811 CAPLUS
 DOCUMENT NUMBER: 134:361967
 TITLE: Expression of the chemically inducible maize GST-27
 promoter in potato

AUTHOR(S): Robertson, Nicola; Paine, Jacqueline A.; Sonnewald, Uwe; Jepson, Ian
 CORPORATE SOURCE: Plant Biotechnology, Zeneca Agrochemicals, Jealott's Hill Research Station, Berkshire, RG42 6ET, UK
 SOURCE: Potato Research (2000), 43(4), 335-345
 CODEN: PORHBW; ISSN: 0014-3065
 PUBLISHER: European Association for Potato Research
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 18 THERE ARE 18 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L9 ANSWER 8 OF 18 CAPLUS COPYRIGHT 2003 ACS
 ACCESSION NUMBER: 2001:193809 CAPLUS
 DOCUMENT NUMBER: 134:361966
 TITLE: Silencing of Gl-1 and A2-1 genes. Effects on general plant phenotype and on tuber dormancy in Solanum tuberosum L.
 AUTHOR(S): Marmioli, Nelson; Agrimonti, Caterina; Visioli, Giovanna; Colauzzi, Michele; Guarda, Giovanni; Zuppini, Anna
 CORPORATE SOURCE: Division of Genetics and Environmental Biotechnology, Department of Environmental Sciences, University of Parma, Parma, 43100, Italy
 SOURCE: Potato Research (2000), 43(4), 313-323
 CODEN: PORHBW; ISSN: 0014-3065
 PUBLISHER: European Association for Potato Research
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 REFERENCE COUNT: 16 THERE ARE 16 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L9 ANSWER 9 OF 18 MEDLINE DUPLICATE 2
 ACCESSION NUMBER: 2001091867 MEDLINE
 DOCUMENT NUMBER: 20565531 PubMed ID: 11113447
 TITLE: Rice 1Cys-peroxiredoxin over-expressed in **transgenic** tobacco does not maintain **dormancy** but enhances antioxidant activity.
 AUTHOR: Lee K O; Jang H H; Jung B G; Chi Y H; Lee J Y; Choi Y O; Lee J R; Lim C O; Cho M J; Lee S Y
 CORPORATE SOURCE: School of Applied Life Sciences, Gyeongsang National University, 660-701, Chinju, South Korea.
 SOURCE: FEBS LETTERS, (2000 Dec 8) 486 (2) 103-6.
 Journal code: 0155157. ISSN: 0014-5793.
 PUB. COUNTRY: Netherlands
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 200101
 ENTRY DATE: Entered STN: 20010322
 Last Updated on STN: 20010322
 Entered Medline: 20010125